Substitute for form 1449B/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/765,014
	Filing Date	January 26, 2004
	First Named Inventor	Nevill-Manning et al.
	Art Unit	2171
(Use as many sheets as necessary)	Examiner Name	Unassigned
Sheet 1 of 1	Attorney Docket Number	53051/295860

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
ML	1	KUSHMERICK, NICHOLAS, "Wrapper induction: Efficiency and expressiveness," Artificial Intelligence, 2000, pp. 15-68, 118, Elsevier Science B.V.	
ML	2	BRIN, SERGEY et al., "The Anatomy of a Large-Scale Hypertextual Web Search Engine," 1998, Computer Science Department, Stanford University, Stanford, CA.	
ML	3	LAENDER, ALBERTO et al., "A Brief Survey of Web Data Extraction Tools," 2002, Department of Computer Science, Federal University of Minas Gerais, Belo Horizonte MG Brazil.	
ML	4	KUSHMERICK, NICHOLAS, "Finite-state approaches to Web information extraction," 2002, Computer Science Department, University College Dublin.	
ML	5	KUSHMERICK, NICHOLAS et al., "Adaptive information extraction: Core technologies for information agents," 2002, Computer Science Department, University College Dublin.	
ML	6	CHANG, CHIA-HU et al., "IEPAD: Information Extraction Based on Pattern Discovery," 2001, Dept. of Computer Science and Information Engineering, National Central University, Chung-LI, Taiwan.	
ML	7	MUSLEA, ION et al., "Hierarchical Wrapper Induction for Semistructured Information Sources," 1999, pp. 1-27, Kluwer Academic Publishers, the Netherlands.	
ML	8	HSU, CHUN-NAN et al., "Generating Finite-State Transducers for Semi-Structured Data Extraction from the Web," Information Systems, 1998, pp. 521-538, Vol. 23, No. 8, Elsevier Science Ltd., Great Britain.	
ML	9	CRESCENZI, VALTER et al., "RoadRunner: Towards Automatic Data Extraction from Large Web Sites," Proceedings of the 27th VLDB Conference, 2001, Rome, Italy.	
ML	10	FREITAG, DAYNE et al., "Boosted Wrapper Induction," 2000, American Association for Artificial Intelligence.	
ML	11	MICHAEL WHITE et al., "Multidocument Summarization via Information Extraction," First International Conference on Human Language Technology Research (HLT), 2001.	
ML	12	J.-Y. DELORT et al., "Enhanced Web Document Summarization Using Hyperlinks," HT'03, August 26-30, 2003, Nottingham, United Kingdom.	

Examiner Signature	/Miranda Le/ (06/25/2006)	Date Considered	06/25/2006